QUESTIONNAIRE I: CONSEQUENCE ASSESSMENT MODELS

SPECIFIC CHARACTERISTICS

PART G: EFFECTS AND COUNTERMEASURES SUBMODEL TYPE

MODEL NAME:

Identify <u>all</u> applicable algorithms that treat community exposure effects and countermeasures that can be taken to reduce exposure. Describe the model algorithm next to the appropriate type(s) listed.

1	**For Chemical Consequence Assessment Models** *(describe which type of countermeasures are used for mitigation of human health effects from exposure to hazardous chemicals)*	**a. <u>Evacuation:</u>**
		b. <u>Sheltering:</u>
		c. <u>Interdiction:</u>
		d. <u>Spray/Foam:</u>
		e. <u>Victim Treatment/Treatment Measures</u>:
2	**For Radiological Consequence Assessment Models** *(describe type of countermeasures used for the mitigation of human health effects from exposure to radionuclides)*	**a. <u>Land contamination</u>:**
		b. <u>Economic costs:</u> ___**decontamination** ___**interdiction** ___**foodstuff losses** ___**denial of facility access** ___**victim treatment**
		c. <u>Evacuation:</u>
		d. <u>Sheltering</u>:

		e. **Interdiction:**
		f. **Decontamination**:

3	**For Weapons Consequence Assessment Models** *(describe type of countermeasures used for the mitigation of human health effects from exposure to radionuclides)*	**a. <u>Land contamination</u>:**
		b. <u>Economic costs</u>:
		c. <u>Evacuation</u>:
		d. <u>Sheltering</u>:
		e. <u>Interdiction</u>: